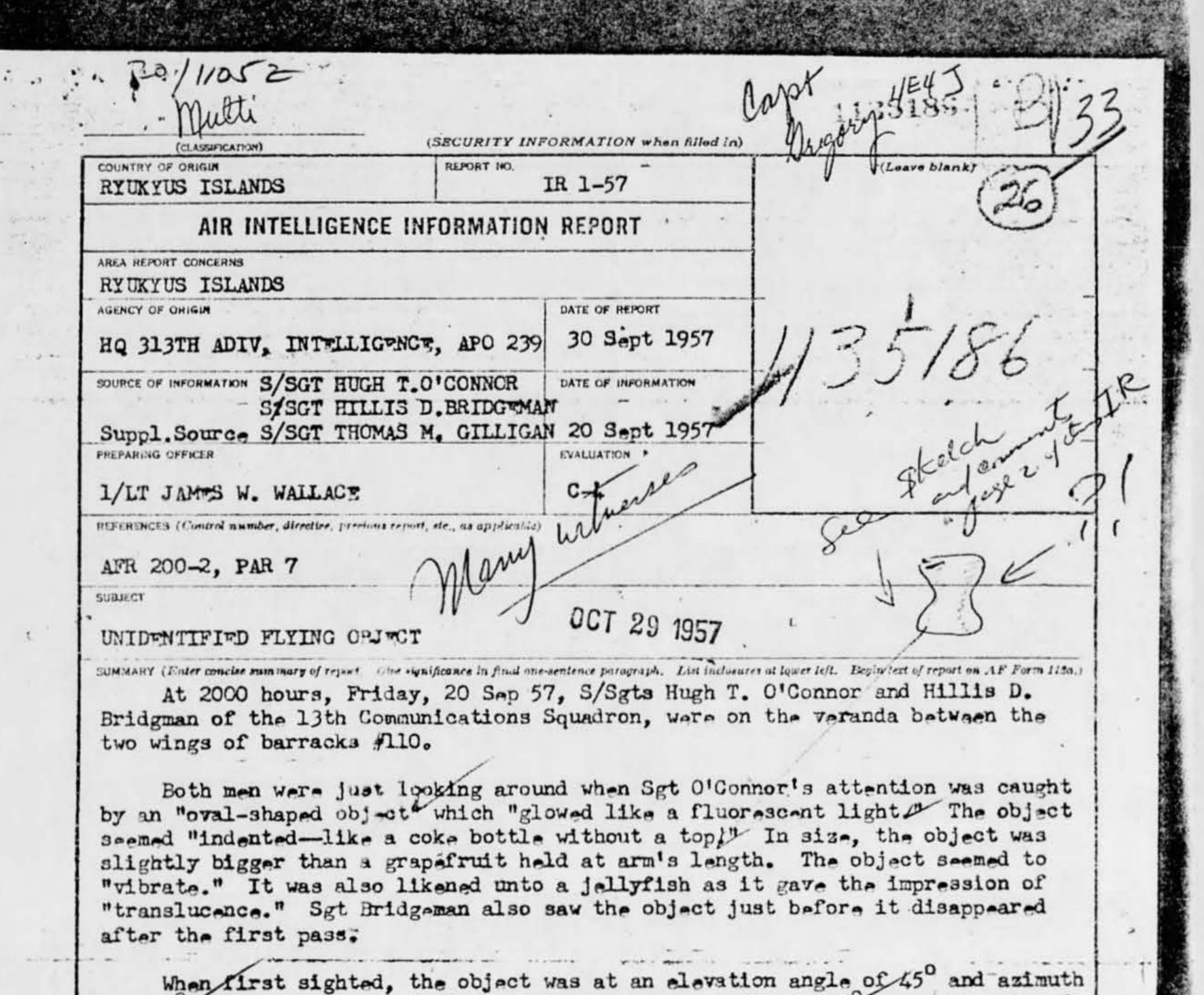
PROJECT 10073 RECORD CARD

1. DATE 20 September 1957 3. DATE-TIME GROUP Locol 2000 GMT 20/1105Z 5. PHOTOS	4. TYPE OF OBSERVATION Of Qround-Visual D Ground-Rodar		12.	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical	
C No	Military		0	Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 5 to 10 seconds	8. NUMBER OF OBJECTS	9. COURSE N to S	000	Other UNIDENTIFIED Insufficient Data for Evaluation Unknown	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS			
Oval shaped object which a fuorescent light. The indented (like a coke is a top). The object was than a grapefruit. Seem Gave the impression of It made four passes for remaining visible appropach time. No sound.	Possibility that object was a kite or balloon - based on previous reports - but will carry as unknown pending receipt of further information.				

ATIC FORM 329 (REV 26 SEP 52)



of 350%. The object was lost from sight on an azimuth of 2000 where it entered

the cloud cover.

The object made four passes, remaining visible approximately 5 to 10 seconds during each pass. There was a five minute interval between each pass except for the fourth which allowed an interval of only four minutes. All four passes were made in a generally North-South direction. On the first sighting, the object traveled level in a distinct arc. On the second and third observations the flight path was level but the course was straight rather than in an arc. On the fourth and final pass the object passed directly overhead and seemed to gain altitude before disappearing into the cloud cover. Throughout the sightings the object did not change size or shape and the speed remained constant. No sound was heard throughout the sightings. 2010I, S/Sgt Supplementary Report: On the evening of 20 Sep 57, at approximately barracks 110 in the company of S/Sgts' His attention was called to an object seen by the two Sgts a few moments A 1 Consumption by Originature

1 Cy CINCPACAP, Letter Court of add shiped object of the discourse of the di before. WARNING: This document contains information affecting he national defense of the United States within the mean nage Laws, Title 18, U. S. C., Section 793 at 11 Its tre amission or the revelation of its contents in any manner to an unauthorized permission of the Director of Ictallia we USAF 3) assautly no follow- of Base 6.0. AF : 500 52 112 T JUN 48, WHICH MAT HE CLASSIFICATION

	SUPPLE	MENT TO AF FORM 11			
HQ 313TH AD APO 239	IV, INTELLIGENCE	IR 1-57	PAGE 2	OF 4 PAGES	
SUMMARY (Co	ntid)			*	
that it was	round; very much like at extreme speed with	a shooting star i	n color and actio	on; and that	
	. It was lost from ai of approximately 200°.	ght when it passe	d beyond the barr	racks wall at	
		See UFO F	iles - ~ lo	ox lates -	25
	1	ad wy endi	ins, and particular	ely when	
1 Illi	uul.	· H	Kingwass fer o	ad dongraf	
Tien,	THE TOTAL SE	JAMMS F. GID Lt Colonal,	SIETO	Chack.	1,7
3/14	11/10		liganca Division of Operations	·	
a. b. c. d. e. f.	fluorescent lightbulb	the neck, appearant the size of the o	was likened unto	that of a ke a bright Lelon a jellyfish, ucence.	
		na. lookiina akaas			
) b.	Object was first sight object was on a 45	When first si levation angle and	on angle of 45° a ghted by Sgt	Second	
170	(45°) with an azimuth definite but again the	of 10°. Third of	lly North to Sout	muth was	
· .	object at an elevation The object at this time to be climbing. The object was lost for	n angla of 60° and	an azimuth of 35	y overhead.	
5	and fourth sightings. overcast at an azimuth 45° except for the fir	On the second of	oservation it was	lost in the	

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90°-60° elevation angles, disappearing at the latter angle on a 200° azimuth. d. On the first sighting the object flew level in a distinct arc. On the second and third observations the flight path was still level but the course was straight rather than in an arc. The object seemed to gain altitude on the fourth and final pass. No speed was determined for any of the sightings. e. Object disappeared each time into the overcast. Sightings ranged between 4-10 seconds. Manner of observation: a. Ground visual. b. Naked eyes. c. N/A. 4. Time and date of sighting: a. 201105Z, 201110Z, 201115Z, and 201119Z, September 1957. 5. Location of observers: a. Observers were standing on a veranda between the two wings of barracks 110, Kadena Air Base, Okinawa, Geographical coordinates of Kadena Air Base 26°21'N/127°47'E. Observers were located approximately 3000 yards 165 azimuth from the Base Operations Tower Identification on observers: 13th Communications Sq. Communications Seca. S/Sgt tion, Kadana Air Base, APO 239. , 13th Communications Sq, Communications Section, Kadena Air Base, APO 239. 13th Communications Sq, Communications S/Sgt Section, Kadena Air Base, APO 239. appeared to be quite sincere and positive as to information given. Further information not available The information submitted by S/Sgt considered unuseable due to limited time of sighting. leather and Winds aloft: a. Overcast, with some low clouds, Kadena Base Weather Station reported the following:

201200Z at 1000' - 160° 12 Kts

5000' - 200 200° 11 Kts

8000' - 210 @ 18 Kts

Ceiling

8000 feet.

Cloud Cover Scattered at 1200', 8000' broken with high overcast.

between 20,000 and 30,000 feet.

/ between 20,000 and 30,000 feet.

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SUPPLEMENT TO AF FORM 112

ORIGINATING AGENCY HQ 313TH ADIV, INTELLIGENCE APO 239

REPORT NO. IR 1-57

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f. N/A.

- 8. A rotating local beacon sweeps approximately in the opposite direction of aloud drift at the time of sighting. Both observers were definite in their assertions that the object was not related in any way to this beacon.
 - 9. N/A.
 - 10. Location of air traffic in the area at time of sighting: None
 - 11. Position, title and Comments of Preparing Officer:
 - a. James W. Wallace, 1/Lt, USAF, AO 2224028, Hq 313th Air Division, APO 239 .- Intelligence Officer.
 - b. Comments: Due to the unusual number of sightings (four), and the regularity in the time element, I am unable to determine any known gause or explanation thereof.

12. N/A

JAMES W. WALLACE 1/Lt USAF 313th ADIV, Operational Intel